Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently Amended) An electrocardiogram (ECG) chart data-generating device for generating <u>radar</u> chart data to be used to display <u>radar</u> charts based on measured ECG data, comprising:

means for generating feature value data indicating an ECG feature value<u>s of</u> ~~with regard to~~ grouped ECG data,<u> said grouped ECG data being obtained by grouping the ECG data according to each physical location of the heart, and</u>~~wherein leads of ECG data are grouped according to each portion of the heart;~~

means for generating chart data ~~corresponded~~<u>corresponding</u> to each <u>physical location</u>~~portion~~ of the heart, wherein the chart data is used to display a <u>radar</u> chart <u>which shows feature values of each group represented by the feature value data, said feature value being displayed such that said feature value displayed is</u>~~in which the feature value of each group represented by the feature value data is displayed; and~~

~~wherein the chart data is displayed where each feature value is displayed~~ correlated with the corresponding physical location of the heart from which the feature value is measured.

2.   (Currently Amended) A non-transitory computer readable medium having stored thereon a computer program for an ECG chart data-generating device that generates chart data to be used to display charts based on measured ECG data, wherein the program is implemented in a computer and capable of causing the computer to perform:

~~means for~~ generating feature value data indicating an ECG feature value<u>s of</u> ~~with regard to~~ grouped ECG data, <u>said grouped ECG data being obtained by grouping the ECG data according to each physical location of the heart, and</u>~~wherein leads of ECG data are grouped according to each portion of the heart;~~

~~means for~~ generating chart data ~~corresponded~~<u>corresponding</u> to each <u>physical location</u>~~portion~~ of the heart, wherein the chart data is to be used to display a <u>radar</u> chart <u>which</u>

shows~~in which the~~ feature value<u>s</u> of each group represented by the feature value data<u>, said</u> <u>feature value being</u> ~~is~~ displayed <u>such that said feature value displayed is</u>~~, and~~

~~wherein the chart data is displayed where each feature value is displayed~~ correlated with the corresponding physical location of the heart from which the feature value is measured.

3-5.   (Cancelled)

6.   (Currently Amended) The device according to claim 1, further comprising:
means for <u>varying</u>~~controlling display for varying~~ the display style of the feature value when the feature value is in an abnormal range.

7.   (Cancelled)

8.   (Currently Amended) The device according to claim 6, wherein the ~~display controlling means or~~ means for <u>varying the display style</u>~~displaying the abnormal value~~ is to hold display of the feature value constant even when the feature value varies within a normal range.

9.   (Currently Amended) The device according to claim 1, wherein the chart data is displayed in <u>a</u>the radar chart that <u>correlates</u>~~relates the feature value~~ to each portion of the heart including at least left portion of the heart, right portion of the heart, bottom portion of the heart, front portion of the heart, or inner portion of the heart.

10.   (Previously Presented) The device according to claim 1, wherein the feature value data is based on the constituent elements of an ECG including at least P wave, Q wave, R wave, S wave, ST segment, or T wave.

11.   (Cancelled)

12.   (Previously Presented) The device as in one of claim 1, wherein the chart data is displayed in the feature value on a heart image.

13.   (Cancelled)

14.   (Currently Amended) An ECG chart data-generating device for generating <u>radar</u> chart data based on measured ECG data comprising:

a central processing unit (CPU) of the ECG chart data-generating device adapted to generate feature value data indicating ~~an~~ ECG feature value<u>s of</u> ~~with regard to~~ grouped ECG data<u>, said grouped ECG data being obtained by grouping the ECG data according to each physical location of the heart,</u>~~wherein leads of ECG data are grouped according to each portion of the heat;~~ and

<u>wherein the CPU generates the radar chart data corresponding to each physical location of the heart, wherein the chart data is used to display a radar chart which shows feature values of each group represented by the feature value data, said radar chart being displayed such that said radar chart displayed is correlated with the corresponding physical location of the heart from which the feature values of the radar chart is measured.</u>

~~chart data corresponded to each portion of the heart, wherein the chart data is to be used to display a chart in which the feature value of each group represented by the feature value data is displayed;~~

~~wherein the chart data is displayed in a chart where each feature value is displayed correlated with the corresponding physical location of the heart from which the feature value is measured.~~

15-21. (Canceled)